

**Abstract of the Disclosure**

5           The present invention is directed to seed from a transgenic plant, wherein the genome of  
said seed comprises an exogenous polynucleotide comprising a functional portion of an encoding  
region for a polypeptide provided herein, and wherein plants grown from said seed exhibit an  
enhanced phenotype as compared to the phenotype of a control plant. Of particular interest are  
plants wherein the enhanced phenotype is increased yield. Exogenous polynucleotides of the  
10       present invention include recombinant polynucleotides providing for expression of mRNA  
encoding a polypeptide, and recombinant polynucleotides providing for expression of mRNA  
complementary to at least a portion of an mRNA native to the target plant for use in gene  
suppression.